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APPLICANT
Sarpeshkar et al.

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Unknown

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EXAMINER
Unknown

**INFORMATION DISCLOSURE
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U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	AA						
	AB						
	AC						
	AD						
	AE						
	AF						
	AG						
	AH						

FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
	AI						

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

EXAMINER INITIAL		
/DF/	AJ	Sarpeshkar et al., "A Low-Power Wide-Dynamic-Range Analog VLSI Cochlea," <i>Analog Integrated Circuits and Signal Processing</i> , Vol. 16, (1998): 245-274.
/DF/	AK	Sarpeshkar, R., "Traveling Waves Versus Bandpass Filters: The Silicon and Biological Cochlea," submitted to <i>World Scientific</i> , (December 10, 1999).
/DF/	AL	Lyon, R.F., "Filter Cascades As Analogs of the Cochlea," <i>Analog Integrated Circuits and Signal Processing</i> , Vol. 12, (1997): 9-17.
/DF/	AM	Stone et al., "Comparison of different forms of compression using wearable digital hearing aids," <i>Acoustical Society of America</i> , Vol. 106(6), (December 1999): 3603-3619.
/DF/	AN	Wang et al., "A Low Power Analog Front-end Module for Cochlear Implants," 970302/746674/C/724

EXAMINER /Devona Faulk/

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